

Don't Boil the Ocean—Distill It!

Using meaningful data to understand and improve your program

Courtney Sander
Director of Operations &
Implementation Lead



Katie Smith
Executive Vice President,
Chief Ethics and Compliance Officer

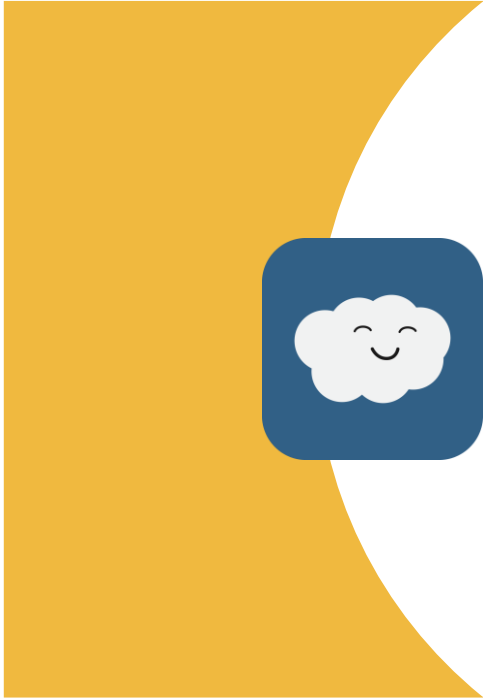


1

Today's Roadmap

-  You've got a sea of data, but what do you do with it?
-  Learn how to do your own self-assessment and avoid analysis paralysis.
-  Set achievable goals and craft your own practical action plan.

2



You've got a sea of data, but what do you do with it?

3



Where do you look for this data?

4





convercent[®]

What do all of these types of data have in common?

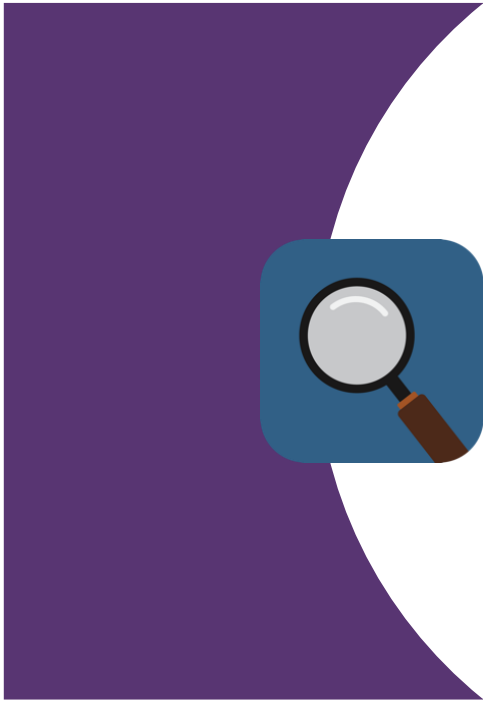
5



convercent[®]

How is this information helpful to you?

6



Learn how to do your own self-assessment and avoid analysis paralysis.

7



What problem are you trying to solve?



8



Create your own self-assessment

9



Consider the outcome before you start

10



Use tools and existing resources

11



Collect all the data

12



Get the right buy-in and participation

13



Focus on what matters the most

14



Set achievable goals and craft your own practical action plan.

15



How you make this happen

16







Questions?

17

Courtney Sander
Director of Operations & Implementation Lead



Katie Smith
Executive Vice President,
Chief Ethics and Compliance Officer



18